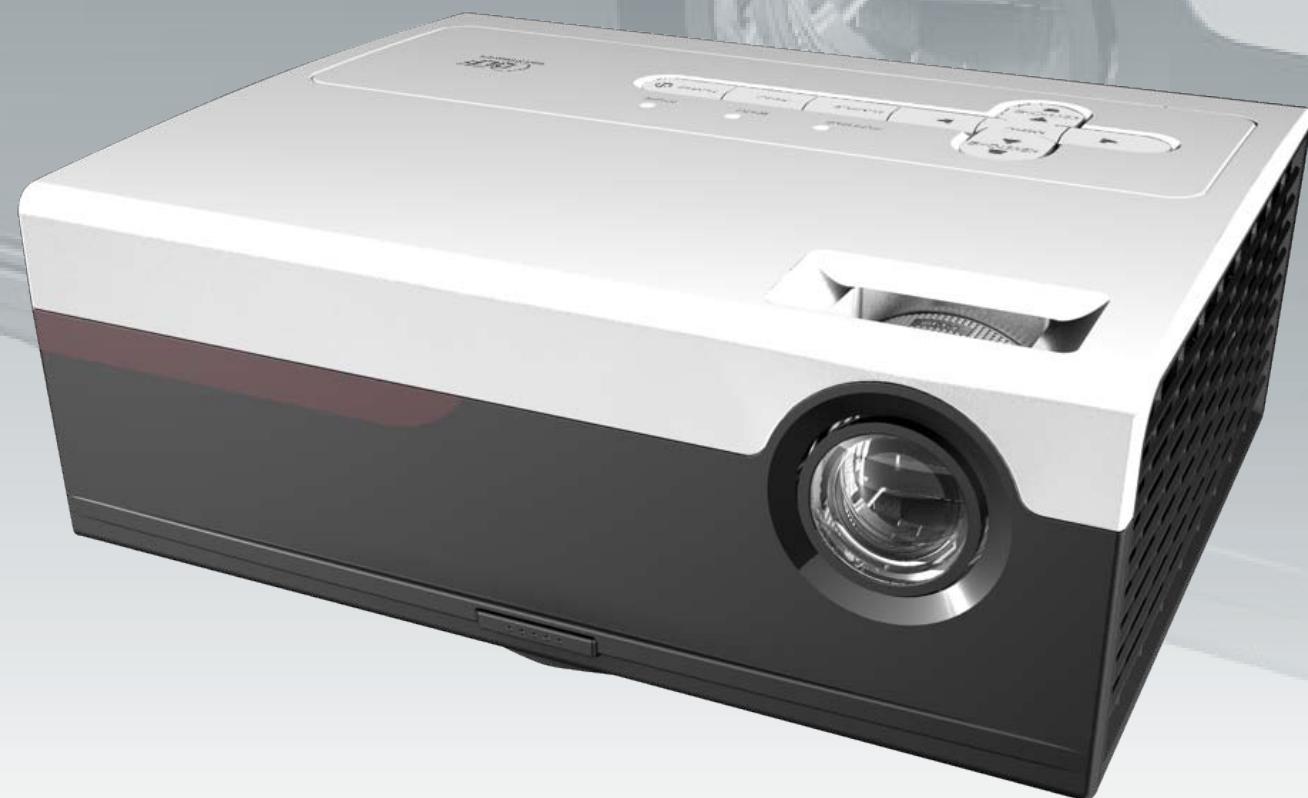


DELTA ELECTRONICS, INC.

Display Collection



DLP™projector

J5P Micro

Model		J5P Micro							
Reference Model	DP-2520	DP-3520	DP-6620	DP-7620					
Projection System	Texas Instruments DLP™ Technology								
Panel	0.55" x 1, Type X	0.55" x 1, Type X	0.62" 720p, Type A	0.65" WXGA, Type A					
Data Processor	2xLVDS DLP™ with DDP2230								
Native Resolution	SVGA 800x600	XGA 1024x768	720p	WXGA 1280x768					
Brightness (Typical)	Standard mode (200W)	2000 ANSI Lumens	2000 ANSI Lumens	2000 ANSI Lumens	2000 ANSI Lumens				
	Eco mode (160W)	1500 ANSI Lumens	1500 ANSI Lumens	1500 ANSI Lumens	1500 ANSI Lumens				
Contrast Ratio	1800:1	1800:1	1800:1	1800:1	1800:1				
Brightness Uniformity (Typical)	80%	80%	80%	80%	80%				
Color Reproduction	Graphic: 24 bit 16.7M true color <UXGA, video: 27 bit 134million true color, 1080p/UXGA/WSXGA+ @ 60Hz: 16 bit 64k True Color								
Projection Lens	Manual Zoom, Manual Focus								
Digital Zoom	16x								
Zoom Ratio	1.15:1								
Focal Length	21.3 ~ 24.5mm; 2m@52"		21.3 ~ 24.5mm; 2m@59"	21.3 ~ 24.5mm; 2m@60"					
Projection Distance	1.5~10m (over drive 11.5m)								
Projection Screen Size	34" ~ 260" (overdrive to 300")		38.5" ~ 300"	39" ~ 295"					
Throw Ratio (D/W)	1.9 ~ 2.2		1.5 ~ 1.8						
Optical Offset	128%	128%	136%	128%					
Aspect Ratio	4:3 & 16:9								
Keystone Correction	Vertical	+/- 15°							
Frequency	H-Sync	15, 21.87~91.4 KHz							
	V-Sync	43 ~ 87Hz							
Data Compatibility	VGA, SVGA, XGA, SXGA, Macintosh								
Video Compatibility	NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM, 480i/480p/720p/1080i								
Lamp Mode (Standard/Eco)	200W / 160W								
Lamp Life (Standard/Eco)	2000 hr / 3000 hr								
Acoustic Noise (Standard/Eco)	Typical: 36 / 31 dB								
Power Supply	AC input 110~240 Voltage (auto ranging)								
Power Consumption (Standard/Eco)	280W/220W								
Dimensions (WxDxH)	280x205x80 mm								
Weight (typical)	5.6 lbs								
Safety & Regulatory Compliance	FCC-B, UL/CUL, TUV, CB, CE, CCC								
Led Indicator	Power, Lamp Standby, Over Temp								
Build-in Speaker	2W mono speaker								
IO Panel	Input Terminals	VGA x 2, S-Video x 1, Composite Video x 1, Audio (RCA R&L) x 1	VGA x 2, S-Video x 1, Composite Video x 1, Audio (RCA R&L) x 1	DVI-I x 1, S-Video x 1, Composite x 1, YPbPr x 1, HDMI x 1	VGA x 2, S-Video x 1, Composite Video x 1, Audio (RCA R&L) x 1				
	Output Terminals	VGA x1; Audio (mini jack) x 1		NA	VGA x1; Audio (mini jack) x 1				
	Control Terminals	USB (type B) x 1; RS232 x 1							

1. All Features, specifications, model numbers are subject to change without notice.  
 2. Digital Light Processing and DLP are registered trademarks of Texas Instruments.



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